Abstract of the Disclosure

An active matrix substrate includes: an insulative substrate; an insulating film provided on a layer of line terminals on the insulative substrate and including a contact hole extending in the terminal arrangement direction so that the plurality of line terminals are exposed therethrough; and a plurality of conductive terminal pads provided on a layer of the insulating film on the insulative substrate so as to respectively cover the plurality of line terminals exposed through the contact hole in the insulating film. Signal input terminals are provided, each including one of the line terminals and a corresponding one of the terminal pads.

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